



Blood Bank Refrigerator BBR-3088(115V/60Hz)



\$3,800.00

Blood Bank Refrigerator	Blood Bank Refrigerator BBR-3000 Series	Laboratory Refrigerator	Laboratory Refrigerators and Freezers
-------------------------	---	-------------------------	---------------------------------------

Blood Bank Refrigerator BBR-3088 is designed with the unique needs of the blood bank environment in mind and safely store types of blood with high-quality large chamber temperature uniformity and quick recovery with a heavy-duty, air-cooled refrigeration system and AT up to 16 to 32°C, ant 5 to 35°C. The cabinets are constructed with inner stainless steel with outer finishing SPCC steel with powder coating for easy formability and a smooth, clean surface and provide high tensile strength. The available capacity 88 L and defrost automatically and blood capacities of 54 blood bags with volumes of 450 ml. Available in opaque and transparent door facilities and temperature controlled using a microprocessor for blood storage at a temperature range of 4±1°C.

Add To Cart

Product Description

Blood Bank Refrigerator BBR-3088 is designed with the unique needs of the blood bank environment in mind and safely store types of blood with high-quality large chamber temperature uniformity and quick recovery with a heavy-duty, air-cooled refrigeration system and AT up to 16 to 32°C, ant 5 to 35°C. The cabinets are constructed with inner stainless steel with outer finishing SPCC steel with powder coating for easy formability and a smooth, clean surface and provide high tensile strength. The available capacity 88 L and defrost automatically and blood capacities of 54 blood bags with volumes of 450 ml. Available in opaque and transparent door facilities and temperature controlled using a microprocessor for blood storage at a temperature range of 4±1°C.

Similar Products



Buy Now



Buy Now



Buy Now



Buy Now